TUMKUR DISTRICT.

NOTIFICATION.

The 25th November 1889.

Venkatachallaiya, Amildar of Sira, resumed charge of the Taluk and Treasury from Sheristadar Kesvachar, on the forenoon of the 24th September 1889.

C. CRESS,
Dy. Commissioner.

SPECIAL IMPROVEMENTS DIVISION.

ADVERTISEMENTS.

The 25th November 1889.

Tenders will be received at the office of the Sanitary Engineer, Special Improvements Division, up to 8th January 1890, for constructing a settling Tank at Mysore. The work should be completed before December 1890.

2. The plans, estimates, schedule of rates and conditions may be seen at the Sanitary Engineer's office between the hours of 2 and 4 P. M. on office days.

3. Tenders may be submitted specifying a reduction of percentage from estimate rate.

4. The final acceptance of any tender will rest with the Chief Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

5 No tenders will be received unless accompanied by a deposit of Rs. 100 as earnest money, and unless superscribed "Tender for constructing settling Tank."

6. Within 8 days of the acceptance of the tender, the contractor will be required to execute the usual contract bond; in default of which, his tender will be considered cancelled and his earnest money will be taken to meet any loss that may be sustained by Government.

7. The name of the contractor whose tender has been accepted, will be posted on the notice board in the Sanitary Engineer's office in due course. No enquiries respecting the acceptance or rejection of a tender will receive any reply whatever.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned to applicants in due course.

The 25th November 1889.

Notice is hereby given that sealed tenders will be received at the office of the Sanitary Engineer, Mysore Special Improvements Division, up to 21st December 1889, for constructing Maharaja's College at Mysore. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of December 1891.

2. The plans, detailed estimate and conditions may be seen at the Sanitary Engineer's Office at Mysore between the hours of 2 to 4 P. M.

3. Tenders should be submitted on printed forms which may be obtained from the Sanitary Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 100 in cash or Government promissory notes, as earnest money, and be superscribed "Tender for constructing Maharaja's College at Mysore," in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Chief Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within 8 days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which, his tender will be considered cancelled and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the notice board in the Sanitary Engineer's office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

Abstract Estimate for constructing His Highness the Maharaja's College at Mysore.

Items of Work.	Per.	Quantity.
Excavation	C. yd.	1,841
Earthwork	,,	1,015
Concrete work	C. Ft.	10,162
Brick in chunam	,,	124,768
Do Circular archwork	,,	5,080
Do Flat do	,,	1,224
Stone slabs	L. Ft.	225
Cut stone work	C. Ft.	33
Corinthian capitals to pilasters	Each.	14
Do do do	,,	4
Pilasters above lower verandah arches in front	,,	28
Cornice work($\frac{1}{2}' \times \frac{3}{4}'$)	R. Ft.	3,731
Do ($\frac{1}{3} \times \frac{3}{4}$)	,,	122
Do ($\frac{3}{4} \times 1$)	,,	65
Do ($\frac{3}{4} \times 1\frac{1}{4}$)	,,	166
Do ($1\frac{1}{4} \times 1\frac{1}{4}$)	,,	269
Plain corinthian, cornice with architraves	,,	1,800
Segmental pediment	Each.	1
Scrolls over door heads	,,	6
Teakwood work plain	C. Ft.	4,578
Do carved	,,	257
Flooring with concrete	Sqr.	136·42
Plastering with chunam	,,	1,119·52
Teakwood starecase, complete	Each.	1
Do do	,,	2
Teakwood doors $\frac{1}{2}$ panelled and $\frac{1}{2}$ glazed $4' \times 8'$ complete	,,	36
Do doors $4 \times 10'$, $\frac{1}{3}$ panelled, $\frac{1}{3}$ venitiand and $\frac{1}{3}$ glazed ..	,,	18
Do semi-circular beads glazed to doors	,,	51
Do windows $4' \times 6$,' $\frac{1}{2}$ panelled and $\frac{1}{2}$ glazed	,,	34
Do windows $\frac{1}{2}$ venitiand and $\frac{1}{2}$ glazed $4' \times 7'$	,,	21
Do semi-circular beads to windows glazed	,,	55
Do windows $\frac{1}{3}$ panelled, $\frac{1}{3}$ venitiand and $\frac{1}{3}$ glazed $6' \times 9'$ with glazed bead above	,,	1
Do ventilators glazed $4' \times 2'$	,,	62
Do do glazed $3' \times 1'$	,,	36
Do doors panelled $4' \times 8'$	,,	3
Terracing brick on edge complete	Sqr.	207·80
Teakwood boarding $1\frac{1}{4}''$ thick	,,	94·13
Roofing with school of arts tiles and $\frac{3}{4}'$ plank ceiling	,,	63·57
Do Mangalore tiles, complete	,,	63·75
Do Bengal terracing 6" thick complete..	,,	4·45
Ornamental cast iron parapet	R. Ft.	202
Do do ridging	,,	176
Do do panels	Each.	60
Do do Finials	,,	20
Do do do	,,	2
Mock attic window with pilasters, scrolls, &c.	,,	1
Iron work to trusses	,,	10
Iron tie rods to central roof	L. S.	..
Drainage ripes (copper)	,,	..
Wood oiling	,,	..
Matting outer rind of bamboo	Sqr.	196·20
Whitewashing and colorwashing	,,	1,119·52
Levelling ground and forming approaches	L. S.	..
Out-house, stable and latrine	,,	..

STANDISH LEE,
Sanitary Engineer.